TOP SECRET
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PHOTOGRAPHIC INTERPRETATION REPORT

BRIEF

[redacted]

IOKANGA
TALL KING-AW
RADAR FACILITY
USSR

[redacted] 25X1

JULY 1966

COPY 102

2 PAGES

DECLASS REVIEW by NIMA/DOD

25X1

[redacted]

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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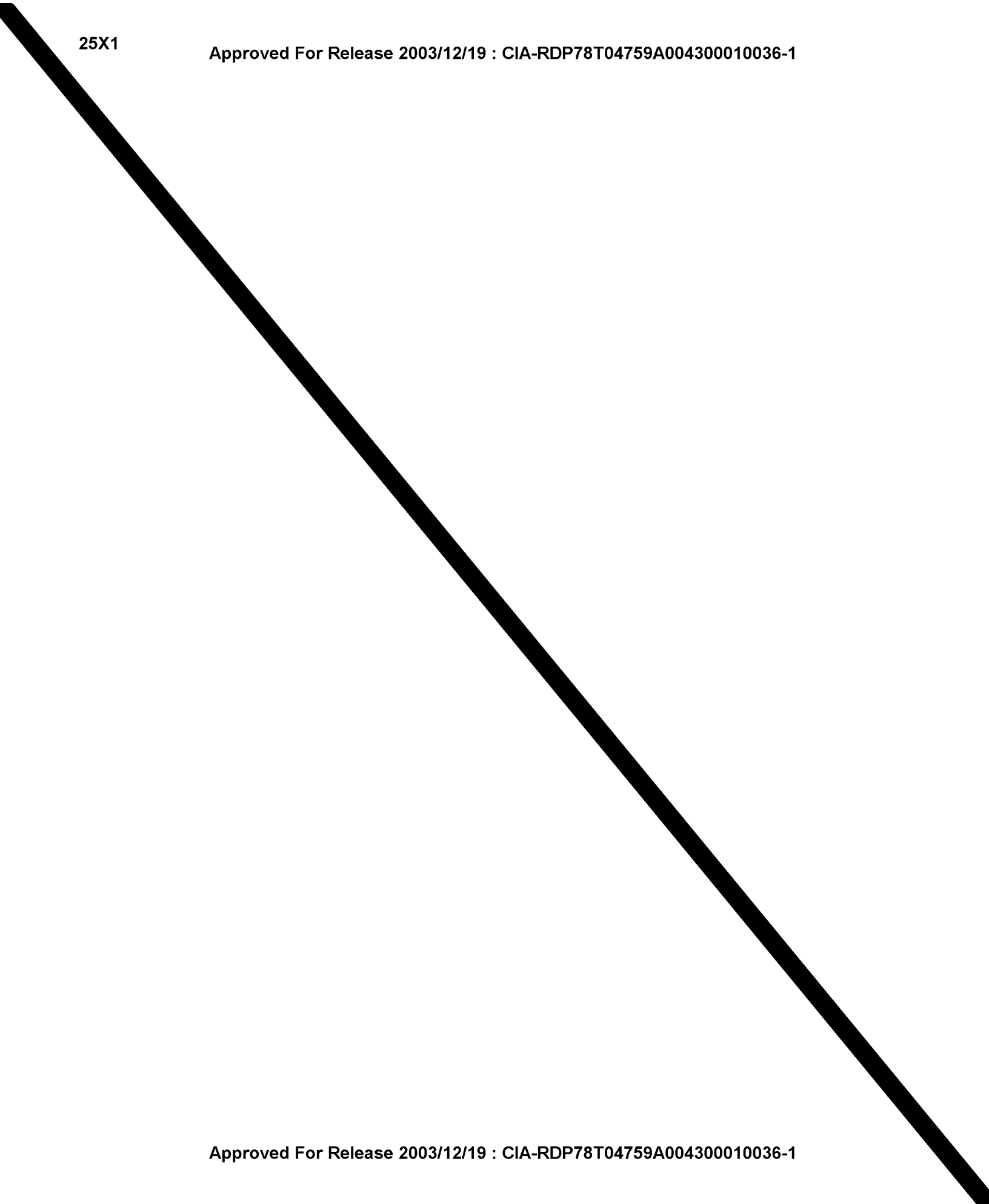

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTALLATION NAME	GEO COORDS	PUBLICATION DATE
Iokanga TALL KING-AW Radar Facility USSR	67-58-50N 039-50-10E	July 1966
	NPIC TARGET NO 0092-29A	25X1

25X1

AD AREA	REQUIREMENT	NPIC PROJECT
Y-2-2	NSA. P0432/R11-65	11012/66 (partial answer)

REFERENCES

USATC, Series 200, Sheet 0092-2HL, 4th ed, May 64 (S); NPIC/ 25X1

25X1 (TS

Location: 3.5 nm SE of Iokanga
Construction Status: Complete
Configuration: Single
Activity: None
Security: Single
Vegetation & Terrain: Sparse and flat
Operational Components:

TALL KING	R.P.
2 Range and azimuth radars	1,000 ft E
2 Height finder radars	1,000 ft E

Support Components: 1 antenna building, 1 support building, 1 generator building, and 5 horizontal fuel storage tanks
Site Support Facility: 10 support building and unidentified radar components are 1,000 ft E of the R.P.
Associated Facilities: Iokanga airfield is 0.5 nm SE of the R.P. A microwave tower is 1.5 nm E of the R.P.

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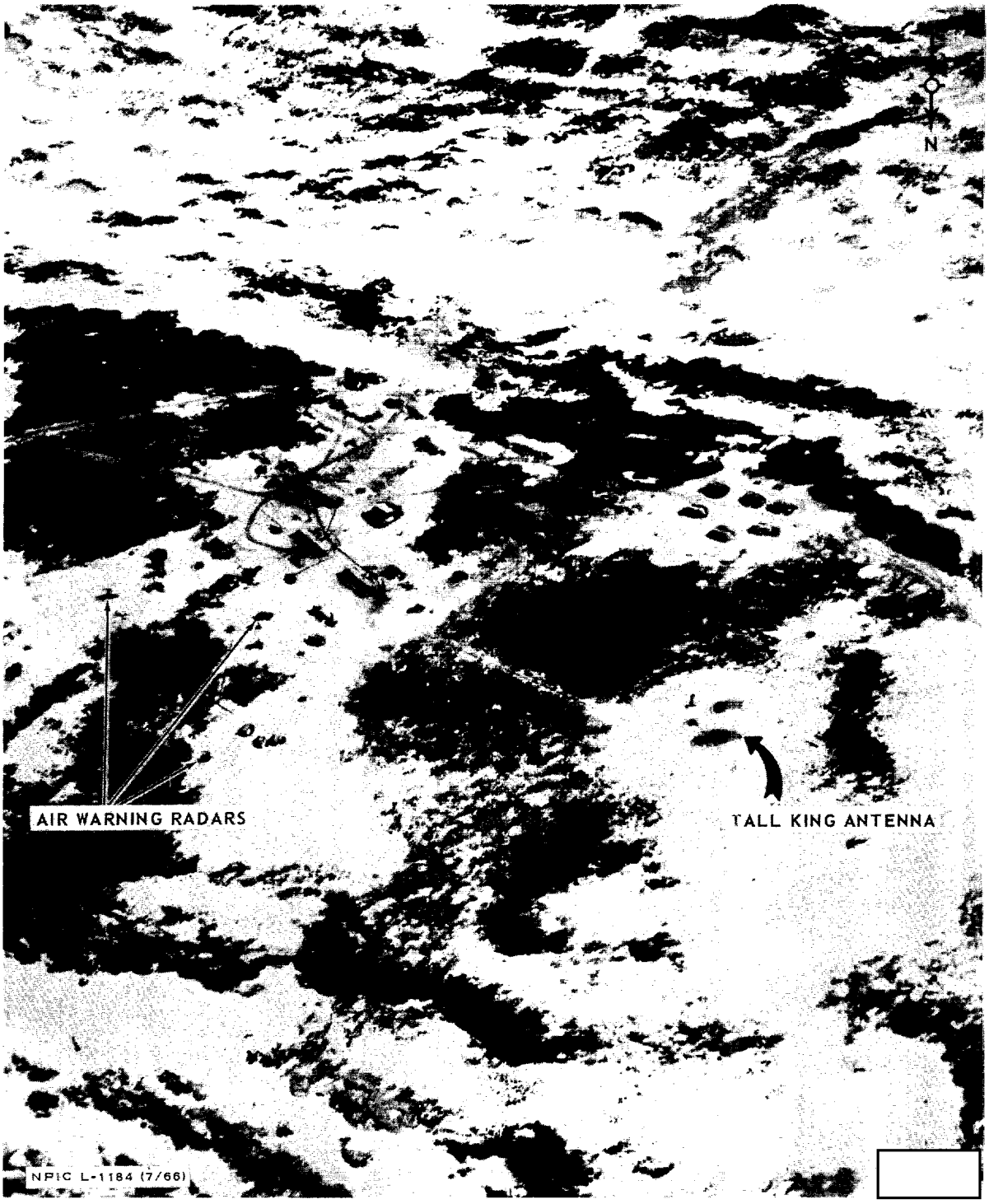

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